

Ball Corporation

345 South High Street, Muncie, IN 47305-2326 (317) 747-6100

April 5, 1993

Maryland Department of the Environment Waste Management Administration 2500 Broening Highway Baltimore, Maryland 21224

RE: Facility Ownership Status
Ball Metal Decorating and Services Division
Baltimore, Maryland

Dear Ladies and/or Gentlemen:

Pursuant to Title 40 CFR 262 Appendix A, a Notification of Regulated Waste Activity form must be submitted for a change in facility ownership.

Ball Metal Decorating and Service, a division of Ball Corporation, will be operated under new ownership effective April 3, 1993. The new name for the division will be Alltrista Metal Services Company and the new owner will be Alltrista Corporation.

Should you have any questions, please call me at (317) 747-6289.

Very truly yours,

C. Matthew Witte, P.E.

MATTHEW WITTE

Corporate Environmental Engineer Corporate Environmental Practices

APR 8 1993

FY91 COMPLIANCE MONITORING AND ENFORCEMENT LOG

1. EPA ID: M D D 2. Name: Ball Moto	il Decor	atir	19 a	nd	Der		in Tu	ew pdate		У
3. Address: 901 W. 5. Date of initial of 030691			āa. R	espon	sib) ا <u>ک</u> ا	L M 2 2 12 Le E=1 S=S: C=Con/	tate	O= B=0		t
6. Type of Evaluation Covered by this .7. Date of Eval covered (If different from the covered to the covered	Report . ered by re	2=3 3=1	Recor	d Rev	riew	4=CMI 5=Con 11=Cas 12=0&I 13=CA	mp S se D M In	evel spect	Insp tion	1
7a. Eval comments:		fol	low	-м	B					_
8. CLASS & VIOLTNS	Class of	CLIM	C /DC			cions	M	T 70	l OEU	
KEY .	Violatn	GWM	C/PC	r R	PLB;	Cmpse;	Man	 	OTH	
X=violation, no spec	I		<u> </u>				<u> </u>	-		
B=viol & specialty S=same violation	II						0		0	
Z=pend determinatn			Ac	cepta	ble	Codes	L	-		
O=no violation		Х	Х	X	X	Х	Х	X	X	
Specialties I=no insurance only C=CA Schedule Viol H=HPV *=Class I only		Z O H	S Z O H	S Z O I* B*	S Z O H	S Z O C B H	Z O H	S Z O H	Z O H	
8a.Viol Comment:	lo violo	atic	ms,							
9.Enforcement Actio	n:									
Area of Typ Class Violatn (code			Comp Schd	Date Act]		enalty	•	_	Agen ode)	
I Other 03	03/06/1	10	3/06/91	C3/19/9	/			5)	+
Enf 03=Warn Ltr Act 04=Admn Complt Type 05=Fl Adm Ordr Code 10=Informal 23=Federal Fac	18=Civil 19=Final	d Cr Ref L Jud	iml A to A dcl O	.ct .G 2 rd	16=0 1=No 22=F		Ad O	r o S	y cod E=EP =Stat X=EPA ersit	A e /
10. Enforcement Comm	ent: <u>All</u> S(-0-9	CD1 1-15	yectu 7	Die	1	annie as	1 21 8 pe	n.	ો .	<u></u>

NO INSURANCE COVERAGE PROVIDED NOT FOR INTERNATIONAL MAIL



DEPARTMENT OF THE ENVIRO

2500 Broening Highway, Baltimore, Maryland 21224 Area Code 301 • 631- 3400

William Donald Schaefer Governor

March 27, 1991

CERTIFIED MAIL

Mr. Mathew Wittie Ball Metal Decorating and Service Division 901 W. Ostend Street Baltimore, Maryland 21230

Notice of Compliance RE:

Dear Mr. Wittie:

On March 19, 1991, a representative of the Hazardous and Solid Waste Management Administration conducted an inspection of your facility.

Based on this inspection, it has been determined that the corrective actions noted in Site Complaint SC-0-91-157 that was issued on March 6, 1991 have been completed. You are hereby advised that it remains your responsibility to ensure that your facility is maintained in compliance with Maryland laws and regulations concerning Controlled Hazardous Substance.

This notice is only intended to advise you that the corrective measures that were noted in the issued Site Complaint have been completed. Nothing in this notice shall preclude the Department from seeking punitive fines or requiring additional remedial work Should you require any additional information if warranted. concerning this matter, please contact Ms. Harpreet Singh, Hazardous Waste Enforcement Division, at (301) Inspector, 631-3400.

Sincerely,

Richard Johnson Section Head

Hazardous Industrial Section

RJ/st

Mr. Richard W. Collins

(See Fleverse) Sent to Mr. Mathew Wittie Ball Metal Decorating Sent to Street and No. 901 W. Ostend St P.O., State and ZIP Code Balto., MD Postage Certified Fee Special Delivery Fee Restricted Delivery Fee Return Receipt showing to whom and Date Delivered Return Receipt showing to whom, Date, and Address of Delivery TOTAL Postage and Fees Postmark or Date Form

4/8/91

PS

F1-91-1-12-BC-091



State of Maryland Department of the Environment Hazardous and Solid Waste Management Administration 2500 Broening Highway, Baltimore, Maryland 21224

Type of Inspection/Observations	RCRA	fr. 1011 - 11/	Date 3/19/91
Facility Name:	Matal from	Mitiga with	KAMOCKII NIC
Remarks:	W. Citand	Atret, 1	Pattinure, Mook
7.13 125	iter wested	The alone	The wind
Training A	TO STATE	145 41	MUBRIE
The Market	up of	9 ()	Prof. Tiny
- July Witter	Drift	<u> </u>	-0-11-157
would fit		· 4 41119	the 12Np Ti
02/19/01	1119	15 /1/11/11/11/11	Test decrement
- <u>A) - C) 19191, -</u>	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 700 700 700 700 700 700 700 700 700 70	lest decument
FM3 4100	F	Thomas	Tu Miland
A quicit	La Fa	/1/ / / /	M. Introl Tre
M. Banyon	An My	13902.	
Mider LOR.	- N/4 A1	Truc Junio	try may
- C 1/2/1 - S	11/11/11/11	12 Metif 1	erte 11 the
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	sille.	r / 2/ 0/ 0	- Uhilated
7 6 1 61 61		7/10/15	En expressi Proc
Tild Pron	11/1/2	Trick in	ive / Hala
1 iter 1	1/bit. 1	I Dutin	genery and
En iranil	Property	A Pin	/ J
	Mirraya	100 July	JAMARUS
Storage:	375 A 11	7 12 103 (2 2 2 1 1 1 2 1	
- 2761 0 ge		1) 2016	di and had
date les	20011		4/11
- 1 H	MINETING	mind	11 Site-11/1/2.
The total	(- [/-/57 _	1	n anti-
<u> </u>			
	· · · · · · ·	0	
Observer:	Per	rson Interviewed:	miller
MDE 111 REV. 1/11/88	U/	U	

4-8882 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

In case of emergency or spill immediately call the National Response Center (8

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Form Approved, OMB No. 2050 0039, Expires 9 30 51

ise print or type. Do not staple.	1.0. Box 1202							
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US	0 8 1 2 8 6		ment No.	2. Pa			he shaded areas by Federal Law.
3. Generator's Name and Mailing Address	901	METAL DEC	D STRE	1	٠,	NY B 23	352	39 3
4. Generator's Phone (301) 837-6800		TIMORE, MD	21230		B. Ge	enerator's ID SA	ME AS	s #3
5. Transporter 1 (Company Name)		6. US EPA ID Nu	mber		C. St	ate Transporter's	ID 7	0867Z
ASHLAND CHEMICAL INC	I.	N Y D 0 4 9	2 5 3	7 1 9	D. Tr	ansporter's Phon	e (60	7,723-8254
7. Transporter-2 (Company Name)		8. US EPA ID Nu	mber			ate Transporter's		
		10 110 571 17	1_1_1_			ansporter's Phon Late Facility's ID	e ()
Designated Facility Name and Site AddreasHLAND CHEMICAL INC BROAD STREET	ss	10. US EPA ID N	umber			SA	ME A	S #9
BINGHAMTON, NY 13902	. 1	v D O 4 O	0 5 0	7 1 9		acility's Phone 607) 723-8	254	
	N.	<u> </u>	<u> 2 </u>	12. Conta	L	13.	14.	
11. US DOT Description (Including Proper S	hipping Name, Hazard	d Class and ID Nu	ımber)	No.		Total Quantity	Unit Wt/Vol	I. Waste No.
a WASTE FLAMMABLE LIQUID N FLAMMABLE LIQUID	.O.S. (XYLENE	E,MIBK)		1,2	1,42			F663,D001
UN 1993 RQ-F003	ASH-	-71-2687		006	D _I M	00330	G	STATE
b								EPA
						1 1 1 1		STATE
G	· · · · · · · · · · · · · · · · · · ·					h		EPA
		albert mit Market is 1 in 1800 in 1800 million (18 de anterior per 18 de						STATE
u								EPA
					1			STATE
J. Additional Descriptions for Materials lists	ed Above			- <u>h</u>	K. H	andling Codes fo	r Wast	es Listed Above
XYLENE, MIBK 5-15% S.G. 1.	1-1.2 c			<u> </u>	a	В	С	
L I I	d			<u>† 1</u>	b		d	
15 Special Handling Instructions and Addi A. ADDELL CODE DUIS	tional Information"H	AZARDOUS MA						
DRUNS (ASH-71-2686) (WASTE INKSM)	NON-REGULATE	D-MATERIA L	THIS	SHIPME	NT M	UST BE REE T 800-424-	ORTE	ENT INVOLVI D TO CHEMTR
16 GENERATOR'S CERTIFICATION: 1 classified, pucked, marked and labeled, and			gnment are f	ully and accu	irately di	escribed above by p	roper sh	ipping name and are
regulations and state laws and regulations. If I am a large quantity generator, I certify that	Thave program in place to	to reduce the volume	and toxicity o	of waste gene	rated to	the degree I have de	etermine	d to be economically
practicable and that I have selected the pract lealth and the environment; OR if I am a small to me and that I can afford.								
Printed Typed Name	CTHAN	Signature	reli	11/15	11	then	(Mo. Day Year
17. Transporter 1 (Acknowledgement of Re	ceipt of Materials)		1					
Printed/Typed Name - DCL BUSKIN	eK	Signature	el V=	Bust	24	C	C	Mo. Day Year
18. Transporter 2 (Acknowledgement of Re-		\mathcal{J}						
Printed/Typed Name		Signature						Mo. Day Year
19. Discrepancy Indication Space								
20 Facility Owner or Operator: Certificatio	n of receipt of hazard	dous materials co	vered by thi	is manifest	except	as noted in Item	19.	
Printed/Typed Name		Signature						Mo. Day Year

Sheet met Coanny & Lithog Go

EXHIBIT IV-1

GENERAL SITE INSPECTION INFORMATION FORM

B	all	Metal	Deco	rating	ana	L Ser	vice L	Jursi	On	, 901	W
A.	Site N	ame.		8		B. S1	reet (or	other	ide	rtifier)	
	Balt	more		MD State	<i></i>	(2/230)	B	altimo	re
С.	City		D	. State		E. Z	lp Code	F.	Cour	nty Name	
с. Вi	Site O Ul. Ma Na	etal D	ecoeati	ion ing and Bal) 4. Ci	Service	Divis	ion 2.	(301 Tele)74 phon	7-62 e Number	89
9	0/ W. 3. St	Ostend	Street) 4. Ci	timere	, MI 5.) 21231 State	9	6.	Zip Code	
Н.	Site D	escriptio	on			<u> </u>					
<u> </u>	Type	of Owners	hin		····		····				
	1. F	ederal	2. St	ate3.	. County	4.	Municip	al <u>~</u>	5.	Private	
J.											
	,										
	$\sqrt{1.0}$	Generator	2. Tr	ansporter	3. Tr	eatment	4. St	orage _	_5.	Disposal	
<u>K.</u>		Senerator		ansporter	3. Tr	eatment	4. St	orage _	_5.	Disposal	
к.	Regula		tus				4. St				
к.	Regula	ntory Sta	tus tatus		Part B	Permit	Applica	tion Su	ıbmit	ted	
		atory Sta	tus tatus Facilit	3.	Part B	Permit Permit	Applica Applica	tion Su	ıbmit	ted	
	Regula 1. 1 2. I	Interim S Permitted Cut K rincipal	tus tatus Facilit	3. zy4.	Part B	Permit Permit MDE/	Applica Applica Applica Applica Applica Applica	tion Su	ıbmit	ted	
	Regula 1. 1 2. I	atory Sta	tus tatus Facilit	3. zy4.	Part B	Permit Permit MDE/ Organi	Applica Applica	tion Su tion in A/HWI 400	nbmit	ted paration	
	Regula _1. I _2. I Harbre 1. P: Puble 2. T:	Interim S Permitted Cut K rincipal	tus tatus Facilit Singr Inspecto	3. Ey4. Pr Name where	Part B Part B	Permit Permit MDE/ Organi	Applica Applica Applica Applica Applica Applica Applica Applica Applica	tion Su tion in A/HWI 400	nbmit	ted paration	
ī.,	Regula _1. I _2. I Harbre 1. P: Puble 2. T:	Interim S Permitted Let K rincipal Let Heculi	tus tatus Facilit Singr Inspecto	3. Ey4. Por Name	Part B Part B 3. 4.	Permit Permit MDE/ Organi	Applica Applica Applica Applica Applica Applica Applica Applica Applica	tion Su tion in A/HWI 400	nbmit	ted paration	
ī.,	Regula _1. I _2. I Harpro 1. P: Public Inspect	Interim S Permitted Cut K rincipal Cut Heculi itle	tus tatus Facilit Singr Inspector th Eng	3. Ey4. Or Name Lincur	Part B Part B 3. 4.	Permit Permit MDE/ Organi	Applica Applica Applica Applica Applica Applica Applica Applica Applica	tion Su tion in A/HWI 400	nbmit	ted paration	
ī.,	1. 1 2. 1 Harbre 1. P: Public 2. T: Inspect	Interim S Permitted Cut K rincipal Cut Heculi cution Par	tus tatus Facilit Singr Inspector th Eng ticipant		Part B Part B 3. 4. 6. 6. 6. 7an 7. 8.	Permit Permit MDE/ Organi	Applica Applica Applica Applica Applica Applica Applica Applica Applica	tion Su tion in A/HWI 400	nbmit	ted paration	
ī.,	Regula _1. I _2. I Harpro 1. P: Public Inspect	Interim S Permitted Cut K rincipal Cut Heculi cution Par	tus tatus Facilit Singr Inspecto th Eng ticipant	3. Ey4. Por Name Lincer 2 Withe	Part B Part B 3. 4.	Permit Permit MDE/ Organi	Applica Applica Applica Applica Applica Applica Applica Applica Applica	tion Su tion in A/HWI 400	nbmit	ted paration	

EXHIBIT 2-3. PRE-INSPECTION WORKSHEET

Date	
Completed	Description of Activity
	Complete and verify the general information section of the inspection report
	Identify and obtain all relevant information:
	Manifest history Notification form Part A permit application Previous inspection reports Correspondence
	Fart B permit application (if available) Annual reports Other
	Assemble inspection package:
	Notification form Part A permit application Previous inspection reports Waste generation and characterization information Information from air and water pollution control agencies or offices Inspection checklists Copies of State statutes and regulations or Federal laws and regulations Safety equipment Camera and film Agency identification card Sampling equipment (if necessary) Other
	Scheduling the investigation: Letters of intent to visit/inspect Establish date(s) of the inspection Follow-up telephone call to confirm date(s) of the inspection and request additional information be made available upon inspection
	Complete inspection plan Other



STATE OF MARYLAND DEPARTMENT OF THE ENVIRONMENT

..... HAZARDOUS AND SOLID WASTE MANAGEMENT ADMINISTRATION

ENFORCEMENT PROGRAM

2500 BRÓENING HIGHWAY

EALTIMORE, MARYLAND 21224 (301) 631-3386

FI - 91-03-06-BC-09 Inspector: Harbret K. Singh Date: 03/06/91

GENERATOR CHECKLIST
Facility Name: Ball Metal Decerating and Service Division
Address: 901 W. Ostend Street, Baltimore, MD 21230
Facility Representative: Mr RUSSELL CUnningheremone No.: (301)747-6289 Mr C. Matthew Witte, Mr Raddatz, Mr Henrillo Description of Work Activity: Sheet metal conting and printe
HPA Identification Number? M-D-D-9-9-0-8-1-2-8-6-9
Section A - Hazardous Waste Determination 1. Does facility generate hazardous waste(s) as defined in COMAR 26.13.02.1019?
V Ignitable Corrosive Reactive EP Toxic VRCRA Listed
2. Describe the amount of waste generated (day, week or month). Large quantity generator >1000 kg/month Section B - Manifest (26.13.03.04) 1. Does generator ship waste off-site? Yes_No
(If no, do not complete sections B and C) 2. Does generator use manifest?
If no, explain:
-Manifest document number?
-Designated TSDF name, address, and EFA I.D. number?
Page 1 of 15

	-Quantity of each hazardous waste by units of weight or volume?			
×	-Total number and types of containers given to transporter?			
	-Is the proper certification noted on each manifest?			
	. Has the generator signed and dated manifests (26.13.03.04E)?	Yes	No_	N/A
5	. Did the generator obtain initial transporter's signature and	7		
	date of acceptance?	Yes	No	N/A
6	5. Do returned copies of manifest include facility owner/operator			
	signature and date of acceptance?	<u>/_</u> Yes	No	N/A
7	. Have manifests been retained for three years?	<u>_</u> Yes_	_No_	N/A
S	Section C - Pre-Transport Requirements (26.13.03.05) N/A			
1	. Does generator package wastes in accordance with DOT requirements?	/_Yes	No	
	Are containers in good condition?			
	If no, explain:			
. 3	3. Is the date that accumulation time began clearly marked and			
	visible for inspection on each container?	Yes	No	
4	Is period of accumulation less than 90 days?			
	-If no, is amount accumulated less than 500 kg or less than			
	1 kg of acute hazardous waste?	Yes	No	N/A
	-If no, explain:			
5	5. Is "SATELLITE ACCUMULATION" no more than 55 gallons of hazardous			
	waste or 1 quart of acutely hazardous waste?	Yes	No	N/A
6	5. Are containers in good condition, closed, and clearly marked			
	"HAZARDOUS WASTE"?	Yes	No	N/A
				,
5	Section D - Recordkeeping and Reporting (26.13.03.06)			
	1. Does the generator keep the following reports for three years?	.*		
	-Manifests and signed copies from designated facilities?	Yes	No	
	-Annual Reports?			
	-Exception Reports?			N/A
	-Waste Analyses?			
	Section E - Special Conditions (26.13.03.07)			
_	1. Has the generator received from or transported to a foreign			
	country any hazardous waste(s)?	Yes	No	
	-If yes, has a notice been filed with MDE and EPA?			N/A
	-Is this waste manifested and signed by a foreign consignee?			
	-If generator transported wastes out of the country, has			,
	confirmation of delivery been received?		No	· N/A
	confirmation of activity been received the confirmation of activity			<u></u> /
	Section F - General Requirements (26.13.03.05E)			
•	00002011.00000011.000000000000000000000		1	
1	Personnel Training (26.13.05.02G)			
	1. Does the owner/operator maintain personnel training records?	Yes	No	
•	If yes, do they include:			
	-Job title and written job description of each position?	VAG	No	
	-Description of type and amount of training?			
	-Records of training given to facility personnel?			
	Records of chaining given to facility personner:			
,	Propagations (26 13 05 03)			
_	Preparedness and Prevention (26.13.05.03)		,	
	1. Is there evidence of fire, explosion, or contamination of the	V 1	/ 1	
,	environment?	res	—ио	
		D		
		Page :	2 01	

À		Is the facility equipped with: a. Internal communication or alarm system?YesNo
×		b. Telephone or two-way radio to call emergency response
		personnel?
		control equipment, and decontamination equipment?YesNo
		d. Water of adequate volume for hoses, sprinklers, or water
		spray system?YesNo
	3.	Is there sufficient aisle space to allow unobstructed movement
	•	of personnel and equipment in an emergency?YesYesNo
	4.	Has the owner/operator made arragements with the local
		authorities to familiarize them with characteristics of the
		facility?
	5.	In the case that more than one police or fire department might
		respond, is there a designated primary authority?YesNo
	6.	If State or local authorities decline to enter into these
		arrangements,, has this been documented in the operating log?YesNo_VN/A
	Cor	tingency Plan and Emergency Procedures (26.13.05.04)
	1.	Is a contingency plan maintained at the facility?YesNo
ì		If yes, does contingency plan include:
÷		-Arrangements with local emergency response organizations?YesNo
		-Emergency coordinators' names, phone numbers, and addresses? Yes No
ĺ		-List of all emergency equipment at the facility and
į.		description of equipment?YesNo
	_	-Evacuation plan for facility personnel? YesNo
]		Is there an emergency coordinator on site or on call at all times?YesNo
	3.	Has a copy of the Contingency plan been submitted to local or State agencies that may be asked to provide emergency services?YesNo
-		Has the plan ever been implemented?Yes Vo
- 1	4.	-If so, was the plan appropriate?YesNoN/A
ciju: walka		If the plan was not appropriate, has it been amended?YesNoN/A
		-If the plan was implemented, was the incident recorded in the
	a de la companya de l	operating log and was a written report submitted to MDE?YesNoN/A
	Ì	Operating log and was a written report submitted to hbbresnon/
	i. He	e and Management of Containers (26.13.05.09)
	1.	Are containers in good condition?YesNo
	2.	Is container made of a material that will not react with the
		waste which it stores?YesNoN/A
	3.	Are containers always closed when holding hazardous waste?YesNo
		Are containers handled so that they will not be opened, handled,
		or stored in a manner which may rupture them or cause them to leak?YesNo
	5.	Does owner/operator inspect containers at least weekly for leaks and
		deterioration?
	6.	Do container storage areas have adequate containment systems? <u>V Yes</u> No
	7.	Are containers holding ignitable and reactive waste located at
		least 15m (50 ft) from facility property lines?
		Are incompatible wastes or materials placed in the same containers? Yes VNO N/F
	9.	Are hazardous wastes placed in washed, clean containers when they
		previously held incompatible waste?
	10	. Are incompatible hazardous wastes separated from each other by a
-		berm, dike, wall, or other device?
•		

Page 3 of ____

Annual Reports (26.13.03.06B)		V.	••-
1. Does the facility submit annual reports to MDE? If yes, do reports contain the following information?	• • • • • • • • • • • • • • • • • • • •	Yes	No
a) Name, address and EPA I.D. number of facility?			No
b) Date and year covered by report?			No
c) Description/quantity of hazardous waste?		· VYes_	No
 d) Description of efforts to reduce volume/toxicity of waste generated, and actual comparisons with previous 		Ves	No
e) Certification signed by owner/operator?			No
			•
Section G - Other Checklists Completed: N/A			
Tanks			
Transporter			
Land Disposal Restrictions			
TSD Facility			
Surface Impoundment			
Waste Pile Land Treatment			
Landfill			-
Incinerator			
Thermal Treatment			
Groundwater Monitoring			34.
Section H - Additional Comments			
DUDDACTE			:. :ga
TIRFICE O.			
The purpose of the insp	estion	20116	1R
conducte a Compriber Evaluati	trin Is	post	Ton
(CEI) in order to determine	il."	Ball	
Metal Decoration and Luvie	c Dis		
decated at get W. Stard	Street	131	Balti
MID 91220 / Battoner City	IX Z		
compliance with Maniform	11	trol	red
Hooke days to hote the	D mid		
Auguraus Sinsaine (CHS)	Kijiu	auri	12.
In addition to the said	whip	ction	72
Land Ban under Soul	1 who al	Ru	trutu
(LDR) and Toxic Character	which	Liaci	Mil 12
Procedures (TCIP) inshorting	15 JAN	re ,	alle
		· · · · · · · · · · · · · · · · · · ·	

Page 4 of <u>15</u>

Percel any en

10 5 0/15
Sequence #____



State of Maryland Department of the Environment Hazardous and Solid Waste Management Administration 2500 Broening Highway, Baltimore, Maryland 21224

Type of Inspection/Observations:	RCRA	Date <u>09/06/9</u> /
Facility Name: Ball 11/101	Lanatag or	1 King & Mylim
Remarks: 27/34 C17/16/1	ictid.	
KEPRESELLATIVES	FRESENT	
Mr C. Matting	a Notte / 1/	1/2112 MATELL
Mr Punch, 14	1110110m 72,6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Mr Poultie		LE MARKER
Mr Jarphi J.	Sumille 7	
Harpinit K. W	7/2 / AMILIA 14 :	to E HIM. I.
1116/115/VMA/HK	VE	/
MNER/CPERICE	2-150-to a die	
- FALLS 711/101 - 5	246 11.46	That Fife
- 111/11/11/11 · ·	1, -10 A, VIII A	742 117 17 200 3
		19 19 18 18 18 18 18 18 18 18 18 18 18 18 18
FOCILITY DESCE	IPTICLE AND I	PACKGROUNDS-
The Alley	F 10 Till	
That I Fall	treating for it	10277711 7 /
	contable of	+ 1 / / / / / / / ·
Pedra IVIX	1977	7 / 1 / 1 / 1/1
100/16/13 0/12	106. 126. 600	1. 1 = 1100
211/1/20 1/6	C bryon	120 1111
17 Frice 1	peratilial s	rift I
/		
ININTE SUFFIELD	<u> </u>	
	- th 12 / 1 / 14	- A PARTIES
Trind Hat		
OF OF OF STATE		They to Joseph :
		2 1 2 1 1 2
The state of the s	14/11/11/11/11/11/11/11/11/11/11/11/11/1	The About
The Hat high	$\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$	- 41 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11/11/11/11/11/11/11	1 19/1/ 10/1/	
Taxles do + k	Person Interviewed:	
Observer.	rerson interviewed:	22 22 22
MDE 111 REV. 1/11/88		Emerged Emmeron



Page 6 4 15 Sequence

Type of Inspection/Observations:	Date
Facility Name:	1 2 1 1 1 1 1 1 1 1
Remarks:	de mothy as an
11211 BILTING 1 6 1 6707	trin is I d
Littley of the richty	
Alleyt byc gratet	1911 water
12 11 11 11 11 1 1 1 1 1 1 1 1 1 1 1 1	' X11
- 247 NIEK 157 ME 16	1/1/1/2017
4/1/2/11 11/1/11/11/11/11/11/11/11/11/11/11/1	
2001 150 EDM ANTOL	A A A A A A A A A A A A A A A A A A A
Attrony 145 with the	21 1105 1763
- 11 to	a Mach no
11 80 F. VIV 11640 F. 10	the transfer of the
treported on my 30 mills	11 Tilling
- 11/1 - 11/20 - 1 × 1 × 1/216 - 3	Jan Jan Jan Carlo
Allery to	4 172
- contrict in the fact the	
- 1 All Mill Mill Start Start July 1	
18 , a coto 1/1 3- 2016 Mais	2 2 11/1
" I'll fall the fall of the file of the	
The told of the second	
CILL Office to A MANTE HOLE I	t dell totberty
	14 - 11 ptg
- 21/1 OR STORY AL	- Marine
- COPPIN - MANY - MARKET	
1- Ex 174 55 garage dally	
	- 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- interest in the interest in	
The real of the re	
July 109 to 10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 11 11 1
The VIII Comment of the second	HITH CONT
	1 17 JT 17
Observer: Pérson Interviewed	
MDE 111 REV. 1/11/88	all and 2



Sequence #____

Type of Inspection/Observations:	Date//_/
Facility Name: / / / / / / / / / / / / / / / / / / /	<u> </u>
Remarks: A DICTION AND A TOTAL	1 11 17 1 M. 1
LECTION LANGUE With the	man frags.
DISCULLATE NITH HE MALASIE	Man I -
- Harris College	" La
The transfer of the state of th	
Africa de La Companya del Companya del Companya de la Companya de	
	7 7 3 11/4-
The subject of the state	
The state of the	10 1+
100 10 15 1 10 10 Finn 11	77 / 1/3 27 1
Thirtier stated to at 1861	to the terms
The state of the state of the state of	W 11-16 1 1. 1991
In the corting and will	111.1 27 113.
110/11/10 11/10 / 12/10/10 11/11/10	2 1/2 20/10 1/2
	A / C / ///
Take Parker, in the Market	a acutal at
the cuth of the will	444 /24
- juility 12 by the triplet,	Million L. L. March
11 TAME (1. 17 1741, 1	(113 11,21/21)
18 110 5VG 11 1 19919	1000 - 100
PG 2111 TE 12 12 14 17 1	Jack ty
tribugh the stryyout, it	telem.
ME BARAMANI JOKECHIL	10 Alexander
A CHALLINE TOWN	
FIGURE THE	-11093 C/ 12 - 1
De Abotton District	114.1 400
- Jet Willet - 1910	<u> </u>
- Al War Hall Com	
Observer Harbit Co. X. X. X. Y. Person Interviewed:	
	77 75
MDE 111 REV. 1/11/88	such trungs



lage 8) 4 15 Sequence #_____

	Type of Inspection/Observations:	Date 4/////
	Facility Name:	4 6 1 11 11 11
	Remarks: WI WITTIC MICHAEL TO 2000.	
	AM feet, separate 100, 22, 22, 24	<u> </u>
	- pulling to from 1000 for 100	77 7 T
	1/11d, pikmit, 201/4010 1 24-	<u> 77508</u>
	-120 11 11 11 11 207 11 11 11 11 11 11 11 11 11 11 11 11 11	<u> </u>
	the time of the part part	44-24 ,
	20/10/2 111 11 11 1 1 1 71	100
	AMODUIDUS.	
	RECORDS DEALING WITH HAZARDOUS	. NASTES-
		
	- 5 1/1/16 4 3 1 1/1/1, 1 0 2 1 1/1 - 1/1/2-	
	1 waste pouls of the state of hard	
_	A COMMAND AND AND AND AND AND AND AND AND AND	
		AAN TO AM A
	- 100 / 100	11100 1.10 g
	4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 7 1 111 1
	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71 -
/	To 14 15 100 100 100 100 100 100 100 100 100	$\frac{1}{2}$
	- 1700 Million 11 - 11 - 11 - 11 - 11 - 11 - 11 - 11	<u> </u>
	Parcent Training in article Provide	
1	Tells The Toll of the Thirty to the	21/1/2011
	Product Prince	19077 -
		nded
	* Add Frank 1 1 1 26 2 100	digati
	- Annual Poblits 110 1999 1998 30	1 1907.
	Mariloto - I de ravious of the	1901/6:F
	dialota with assistant wante	24 Carl 1
	1 to it I will a work 20 30	
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
	The furth a priviled in with.	
	Observer: Person Interviewed:	
	MDE 111 REV. 1/11/88	1

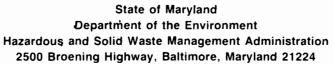


1999 (1) 15 Sequence #____

	Type of Ir	nspection	n/Observation	s: _ f (/ /)			Date	ÎL
	Facility N	7.41		1711 x 1	11001/2	y y	11111 1111	<u> </u>
	Remarks:	11/1/	1 Wat	10	199134			
771	S. J. , /	1	441	Vi frat	1 2///	FAIL	A Think the	
1	40 1	7	(Charles	Klary d	Cide		\int	
	191	12170	. 1772414	15000G	Dorl.Fc(3)	Eniourare	1/1/20146/	970
	×9/11	1	Zadata ich II.		FO05	10-11/11	1/2 117 PM	
11	1 dir	VIDE	· _ /// ::	1 / 122	144/19	1/	thort of	7
11	The		ni t		4 /			
1/1	Tal	1.77	3 / 98/In	3 27/00	TYTE FOLE	Nathi	"ariarl	, .
1/1	1-1-1	1777	/		FILE	TIT		NJ.
	MA	1 / 1			10 2000	17. 11	r mrt 1	7/36
- ,		1 7	1301	1-1/1	1 rti / 1/1	Villia 1	the street	于一
7.	110	1	-/					<u></u> (.
			Mari	Auto Ir	v 19908-			
	algr	BIT	1) 175/11	45190	11/1/1/2/13	Mabhi	137731/ 1/	
rez	(-1/1	17.57	7		5/15	Trildwing C	NIT	
	11/11	1	T_k^{γ} . \Box	7/ 17	Vir Tilling	Vin de	7117 20	17
arene K	$\frac{4JJL}{J+2J}$	1 6	1213 H	1 / /			trict	5/
	1.661	1/	1/4 /		 			LL
,	ALLA	A TI	1 40/16	140016	D'O1, F/13.	1.6.1/2.6.1	Marini T.	
	644L	IVVII)		77667	100 JiFiles	The things	NAT	<u> </u>
		. ,	erser to the		late is	CH C	1017 - 777	72
	11/11	1/-/				100-710-1	11. 11stc.	<i>)</i>
	1-10-11	/	111 ·	47444	V	1 × 11 = 6	71.18110 1	
1	1 less	: 2 ***	<u> </u>	0206		11 4/ 1/	1/0, 1/1/ To	,
K,	$A \rightarrow A \leftarrow$	LINI	11.121.114	1 22-1-7			1 27	<u> </u>
	77.7		inc	 	107		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
, 1	-//	1 / 6	-1/	42		7	tust In	+1
1	Lar lar		10/201		18/1 PM 2	A a series	7	
	1 2/1	11715	139791	(1411/40	4.76	117	<u> </u>
. 7 .	- lar	1 : 1:0	1357/0	0 7/1/2	1300 - (1)		/:/ V/	
	P-490	INA	1758/1	7 = 7669	1801, E//3		William Commence	
	1 1	()				1//////////////////////////////////////	$\frac{1}{2}\frac{JJJ}{J}$	
- 1	1/1/1/	1/4	<u> </u>	4-14	1 1/4 /		Jaky J	
	ACTI	V	171.	1/4///	1/		1 /10/16	
	Observer:	1 Car	for ct	1: 1:	Person Interviewe	<u> </u>		7
	MDE 111 REV 1/11/88		1			Li.	in allima Co	Lea

Page 10 El 15

Sequence #___





Type of Inspection/Observations	- 1 () H	Date///		
Facility Name:		17:47/1	1	
. Romarks:				
Atal Wall		40,	7/1/0	Parttd.
CHS / Language	1 Wind	14	200	120 . 75/
31/70 NJA (773821	4433G	F03, F05	Mabbi	1 7100 1
1			Tache Engli	I I I V.
nder IIR: - land	From Mr	li/arti	13 199	1 70 +
1. 11/1/ct.		/		
2/11 MARA (7/1800)	43119	1=113,1713		6/7// 16, 3
			Tout his for	$\mathcal{L}_{\mathcal{L}}$
2 /ic NJA 7, 911	4.4.69	F1.63	property.	11 17 121. 1
	,		17. 14 114 my Con	271 A V
1910 Miller 17. 818	12557	1000	2 11 -	- 2000
15/90 NVA (11381)	1300 1	FCFB	-2000 -	-1000-
Jac 1211-0713816	4500	F//3	1/11/	- 1976-
M10 11 11 11 11 11 11 11 11 11 11 11 11 1	<u> </u>	1,77,3	/	
MINOR LIR - 1	$M_{c} = A/U$	inct 1	11/1/	J 1.7
	W. Corti	11 17 11	17 -	7,0771
1.1016 NI	1	1 Mart	\mathcal{J}	70
116 116	/	Lint	1000	2757 1 4:
	1			
	1.00 1111	11/13 1-193	9	
<u> </u>	4 4705	17.60	1.741	Hanning Su
			Tell ga	
APTIMILIA IN	144/	FLIT	- 4111	
4/5 1/4/1 (2000)	3/4/294	FCC		
1/89/11/11/C/C/AS	4 11/9		4 1 1 1 1 1 1 1	1 1 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1
1			1.11	<u> </u>
7/1/4/20 5 1/1/20		1/13/10		-100-
7-9 Photocologi				1 x 1 1 / / / 1
(1989 1996 (1996 ())	141216			
1:189 12049 - 148	1 3 1 1 1			
199 11 11 11 11 12 3	1209	1, 1, (1)		- 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1/201 LOK- VI	10 0/11	11/1 / 1/ X		. Derid D.
Observer 441	Kindle	Person Interviewe	d:	



Sequence #____

Facility Name: 42 Remarks: 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FICE -X	12 / 12 / 1 2 / 2 / 1 2 / 2 / 2 2 / 2 / 2 2 / 2 / 2	Oste / 0 11/2 11/2 -A21.6-
1/2 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3	71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F105 100 -X	1. ACC 1.	1127
1/29 PHE 538 DE 2/12/13/14/12/14/12/14/14/14/14/14/14/14/14/14/14/14/14/14/	Fil Di G Files G Files F	FICE -X	72 ACC 1	1127
1/29 PHBC 538 DC 4189 1. 1/29 PMC 4761386 01-4	G 1752 G 1753 FROS	FICE -X	72 ACC 1	1127
1/29 PM 4/21286 4-19 21/200 11R - 27/2 1/01 1/4 1 1/4/2	G 17.03 G 17.03 FCC3 	F105 -1	73/14-	
140 44 2 + 416	9 FUS 	F105 -1	73/11-	-A21. (-
140 415 2 + 141 B		and the	e	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	LI GA	and the		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	H. AA	11/1/1/1/1	- dia	211 40
) the state of the	1 1 ++-11	Hij .	THE THE	4 yet
佐 捉き ニータ カイキス キー・・・・ アンチー・・・ カーキア・	7 711 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
$\frac{\sqrt{2}}{\sqrt{2}}2$	7 77	7.7.70	dig die	7 17
2 Mig 1 / ///	1/1/1/2	atri I	judi, 1	7 371
diffety of the		<u> </u>	10 11/60	TO
PD15 41929466 P	ME 419 36	375 178	2 41×14 2013 4921	(3,64
PAP 4/12/353, 14	<u>iji 47375</u>	C5 A	<u>C 005</u>	4/13
MDC GOZECZE, , ,	<u> 11100 - 000</u> B-1300 - 00	241 12 75 2541	1100 C CC	0 9191 0 0 541
)				
- H				
Observer:		nterviewed:		



lage D of 15
Sequence #____

ns:	1		Date
MIA	diccoration	7 0/d	LOTVICE X1
- THE F	ACILITYS	<i>f</i>	
<i>f</i>	· · · · · · · · · · · · · · · · · · ·		· /_
19 7/10	1101K 7	4111 M	1/25 X
1 INVII	1, 144	4 201	<u> 17 (25) 22</u>
	$\rightarrow CHC$	412. AL	<u> </u>
		7- VIII	$\frac{3/10}{100}$
1 31/41	13 /1 /1	<u> 14</u>	
Tank	$\frac{1}{\sqrt{1-\frac{1}{2}}}\frac{1}{\sqrt{1-\frac{1}{2}}}\frac{1}{\sqrt{1-\frac{1}{2}}}$		the state of
Eller and	1110	+	11/11 /b
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	913 11 11		7.77 1000
10C V 45	74 6 75	A. M. Car	1 1 1 1
<u> </u>	hed date		no moderni
18 0.123	101 / 1/3	141 1711	191 03/1/
Tistal 1	alistain 1		1/2/100
100	children.	1 1 1	attent of
(1) (6)1	+/(21	7. 91. 9	1 Turt
Million.	Mr J	1 11 1	atated to
1/4 20	X 55 a 1/2	/22	Milt
accus iti	Then I	(417	20012 572
Int t	P. C. 1981	KG / 01	ine the
myt i	1 1 10	dill 1	$(x, (t, t), \dots)$
28 x55 9	· //	11 12	1. 72 2
1070 /	21 <u>C 21,</u> 21	4-1-4	_1/_1/K_190.
	-7 11-176r	for collect	tun arig
	;/,	<u> </u>	77117
<u> </u>	1216		7/10/19/1
	<u> </u>		tro Ring
11 417			
<u>M. M., M.</u>	<u> </u>		1 197706
			-4-11 Cal
	<u> </u>	/1.	į.
V. Miller			
7. 111/2	_ Person Interviewed:		00
J		Corporation	Commy com
	Alotal THE F A THE F A THE F A THOMAS AS A	Alta Lacination THE FACILITY'S IN THE FACILITY'S	THE FACILITY'S - THE FACILITY



CASE	#	
CAGE	π	

Type of Inspection/Observa	tion: $\int \int \int$,	Date	
Facility Name : _/		4 77 9 71 1	7 11 1110	ANTIM!
Remarks:	1-21	Milly Lana, of	<u> </u>	14 L
1 14 (6) 31	<u>), (44</u>			(1) til
$T_{i}Q_{i}$ Z_{i}	<u> </u>	May 11	<u> </u>	collid
26 1112	the the	119	- 11 to y	11110
the pre-	a south	1/ 1/19/14	1	<u> </u>
		· 6/ /// 3	476, 270	7.10
MAIL TEN	tile of	1 / 11/2 / /	With	2725
MMMM	2 11	provide 1%	111	2.ctt
1 Mitu 1		m , $t = c$, t	14 t	11
Ichan I ma	j			<i>b</i> ,
Ziv'	Th. 12-5.	Mad 21-9	4 1/6	art d
Mit (2) 35	111111 17	1710 1: Th	7/6	10 M
40 20 K 10.	TA WILL F	11111111111111111111111111111111111111	Marind	
MARKET IN	a to m.	100 11 11	W 201	
denis	1 m/ abby	x. 41 6 15	100 6	/
1/ 1/1/17 /	and the	1/2 //	la de la	A di
11771 701	£71. 14	1 1 1	roto	1/2
THE HILL	"I would	19.11 11: ofin	n 11	1, 7,77
1 11/11/11	7. 2707111	1 1477	L.	
T).	11. 6.6	77. 9. 4 7	160111115	/
16 1 1 11 155	74 77			1.1
in Color	1.5	11/1/11/11/11/11	to FM	7 79212
1111111	31 / / / / / / / / / / / / / / / / / / /	70 10 10	interior	5.77
4H 11 1 1 1	7/1/27	18 18 18 18 18 18 18 18 18 18 18 18 18 1	Mr. To	r^{-j+i+}
	10 hand	- 1	Final	7:1
7//5	+ Hite		tion.	7
			1/1/1/1	
<u> </u>				
/				
TIME IN:		ME OUT :		
Observer :	Po	erson Interviewed :		
MDE 111		1	Sum	
REV. 1/11/88		14.20	12 47616	7



Facility Name: Ball Metal Recreating and Acrice Remarks: 101 W. Cotend Atract Ra(timere, MD 21230 (30) 837-5800 EPA ID.# MDD 9908 12869 The following corrective actions on a construction of the following constitute actions of the following constitute actions of the following constitute actions of the following and following and following from the following production of the following production and following from the HSW office of COMMR 2613.05.04 Immediately bost stort accumulation	Type of Inspection/0	Observations:	RCRH		,Date_	<u> 1931 0619,</u>
Remarks: 101 W. Cotted Atrict Ratherine MD 21230 (30) 337-5800 EPA ID # MDD 9908 2869 The fellowing criticities of the property of the Control of the C		Ball	Metal	Recording	grend A	rvice
Comme and 21230 EPA ID # MDD 9908 12869 The selection contitue retime and resident some string and selection for the company of the commendately and the said Pan to HEW effice. I gith 2613.05.04 Immediately past start and multation and a fine regarded in aste of the commentation of the company of the c					/	PIVISIO
The following continue stims of the following continue stims of the following continue stims of the following for the following stilled Hogerham Antistan (CHS) following a much the following productions and the following productions of the following stand and following following stand following stand following stand in the following stand in			101 W.	Octend	Atrect	
The following continue stims of the following continue stims of the stime of the st			Balt	Timme, 1		2
The following critice sotions on Maryland Controlled Harrist to Company the Company to Company the Company to the Company to the South and A			(301)	837-580	00	
Mariland Centrelled Harring Story (CHS) Parilations 2— Immediately amund the straigney Energy of Preciding Pan and Rand A Jordy I the said Pan to HSW Chice I count 26 13.05.04 Immediately best stort accumulation ante an the response worte directly COMAR 26.13.03.05.65 (I)(C) CHS drime Attra in the county to The straight of county to the 3x55 your Arums of CHS, which the second of the straight of the second of the straight of the second	EPA ID	# MDD	990812	869		
Mariland Centrelled Harring Story (CHS) Parilations 2— Immediately amund the straigney Energy of Preciding Pan and Rand A Jordy I the said Pan to HSW Chice I count 26 13.05.04 Immediately best stort accumulation ante an the response worte directly COMAR 26.13.03.05.65 (I)(C) CHS drime Attra in the county to The straight of county to the 3x55 your Arums of CHS, which the second of the straight of the second of the straight of the second	,			,		
CHS) Pollintins 2— Immediately mud the string proy. Eniggray Produce Pan and Rand A subject of the soid Pan to HSW estice I come 26 13.05.04 Immediately bost stort or unulation atte an the insurance waste du COMAR 26.13.03. CEE (D(C)) CHS, drime stored in the secondaries Instead of the insurance of the 3x55 yallo Alume of the complex of the secondaries Timmediately remove the 3x55 yallo Alume of the complex of the secondaries Timmediately remove the 3x55 yallo Alume of the complex of the secondaries The mornifest of the secondaries Observer: Inflict the secondaries Observer: Inflict the secondaries Person Interviewed: Manhie Witte		he soll	ourna	correctiv	e notin	75 M/C
The diately mud the state your Environment of the said Pon to HSW estice of CAME 26.13.05.04 The modiately best stort principalition date and the inagrame involved diately best stort principalities of COMAR 26.13.03.05.E (DC) CHB drime Attra in the regardens in the store of t	marker	1.11 6 1n	ard	or to	1700 BAY	1. 11/1/2
Chical Grank 26.13.05.04 The midiately bost start acrimilation date on the regression waste discovery and the start acrimilation of the compart of the comp	Marulan	de co	strelled	Hozar	drus! Si	Motano
Chical Grank 26.13.05.04 The midiately bost start acrimilation date on the regression waste discovery and the start acrimilation of the compart of the comp	(CHS)	Rigita	tions :-			
Chical Grank 26.13.05.04 The midiately bost start acrimilation date on the regression waste discovery and the start acrimilation of the compart of the comp	Immo	diately	~ 2720	id the	0.17112	Mrct.
Comprehence of the regardent in a te discontinued to the regardent in a te discontinued to the regardent in a te discontinued to the source of	Emerger	CU- PFC	codures	Pinn	and J	10 ndd
COMAR 26.13.03. CEE (BC) CHS drime Attra in the marriage of the straige of the straige of the straight of the	a Son	50 11	the.	raid P	ian to	HSWI
COMAR 26.13.03. CEE (D(C)) CHS. Arima Attra in the formal waste discount of the strain of the strai	Africe!	1 COMPAK	26.13.0	05.04		
COMAR 26.13.03. CEE (B(C)) CHS Arium Attrid in the granding Indicate storage or a should mate The water space or a should mate The water space or a should mate The water space or a should mate The space or a should mate	(Imanic	diately	bost s	start no	-nonulo	teon
Observer: April 1 Attrict in the fragments of the state o	date	an 17	the 1	nzarden	1 11°CDZ	e dri
Deserver: April 1 Apri	COMAR	.26.13.0	13.05E	(1)(C)		,
Deserver: In 1 the State) CHS.	drume	Attrid	in the	C 1020	rdigus
District of the state of the st	whote	D. Corco	10. Org	a sho	111d, m	t
District of the state of the st	HC.	riale V	opace	T/ 01/11/67	mento	17.5
Discover: Person Interviewed: Man hiw Witte	rution	red. 1	in Co	MAR 26	13.05.C	∂I
Dirinition of the person Interviewed: Manhiw Witte	1) Imm	diately	or core	ve the	2×55	396/0
Dirinited faith and a find the first of the	drums	Land 8	CHS.	which	Force	Valier.
Observer: Man 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	storea	, Oirc	r. 190	da115	Je	α
Display of the property of the	bern?	itted.	faciliti	1202 Mil	3a 1	Pt1/10,0
Observer: Manhiw Witte	1015	1/211/1	4. Com 1/2	CAMP	20 7/15/90	14/3/10
Observer: Manhiw Witte	5) Imn	edistry		, (Oby	6 10 mg	7/11
Observer: Person Interviewed: Maithiw Witte	the	manife		1 / 1	niment,	70K.
Observer: Person Interviewed: Maithiw WittE	MIC (11,56CDS	An the		rogard	
Observer: Person Interviewed: Albithiw WittE	Gener	ator	State	7 16 A.I	11/4	
Observer: Person Interviewed: Albithiw WittE	,				<i>S</i>	
Observer: Person Interviewed: Albithiw WittE						
Observer.			1.0		1 11.1	
1	Observer:	rect of x	Perso	on Interviewed:	AT hIW Witts	
	1		•	, ,		



STATE OF MARYLAND DEPARTMENT OF THE ENVIRONMENT HAZARDOUS AND SOLID WASTE MANAGEMENT ADMINISTRATION ENFORCEMENT PROGRAM

Pro (13) (15)

DATE

NUMBER

2500 BROENING HIGHWAY BALTIMORE, MARYLAND 21224 (301) 631-3386

SITE COMPLAINT

			sc-o- 71 -157	03/06/91
Address: 901	Ball Metal Deceration W. Ottend Street, & Baltimore City		Aervice Di MD 2123) 831-581	visten 30 00
2. Violation Type (w	rith reference to the Annotated Code of Maryland)			
☐ Water Pollut	ion Control and Abatement (Environment Article, Se	ections 9-30 1 through	9-344)	
Oil Control (Environment Article, Sections 4-401 through 4-418)		
Controlled H	lazardous Substances (Environment Article, Sectio	ns 7-201 through 7-268	3)	
Landfills and	Sludge Disposal (Environment Article, Section 9-2	204)		
Other	,		·····	
3. Specifically: In the state of the state o	y advised the following corrective actions are neces	tun dita dums & dums & 2x55g (1 2x55g (1 2x55g (1)	S diams 122 VICTAL 122 CANA 13 CANA 15 CANA 16 CANA 16 CANA 16 CORRECTIVE actions con	Atenda In Stange Into Association of the Standard No. 1803 (Standard No. 1803) (Standard No. 1803) (Standard No. 1803) (Standard No. 1803)
•	he Department from imposing further requirements. y the underlying violation(s).	In addition, the Depart	ment reserves the right to	impose sanctions
Timpsediat	dy update listingency by of the said Manto Votel on CIE during in		ncy hadais The Pol Povide sy	etatacus licitatis
5. The above de	scribed violation(s) may result in the Department se	eeking legal šánctions a		
	nal penalties. Continuation of the violation(s) or fail colors or penalties.		etive actions described about the described ab	
additional said		AFAIL) (ATA) F	1 Marketta	· / / / / / / / / / / / / / / / / / / /
	owledge eceipt of this Site Complaint by my signat	1.7	mission of guilt."	
Son issued to:	(. Marthiw Witts	Title: SAURONM	4 , 7	2
Authorized by:	Martin W. Walsh, Jr.	Issued by:	Inspector	11/15
	Secretary Department of the Environment	Phone:	1)631-311	

Ball Metal Decorpting and service Division Division Political States Baltimore, MD

MDD 990812869

Generator	Checklist	-	Land	Ban	Inspections
					11.35000103

268.30	1.	Does the facility generate F - solvent wastes (i.e., F001 - F005)?	Yes	No
268.31	2.	Does the facility generate Dioxin wastes (i.e., F020, F021, F022, F023, F026, F027 or F028)?	Yes	No
268.32	3.	Does the facility generate waste on the California List (see definition below)?	Yes	No
		Liquid - pH < 2	Yes	No
		Liquid - PCB > 50 ppm	Yes	No
		Liquid/Non-Liquid - HOC >1000 mg/l	Ÿes	(No)
		Liquid - Cyanides > 1000 mg/l	Yes	No
		Liquid - Metals as follows	Yes	No
		Arsenic > 500 mg/l Cadmium > 100 mg/l Chromium > 500 mg/l Lead > 500 mg/l Mercury > 20 mg/l Nickel > 134 mg/l Selenium > 100 mg/l Thallium > 130 mg/l		
268.10	4.	Does the facility generate any waste on the first third list?	Yes	No
		If yes, circle the appropriate ones on the attached listing.		
261.31	5.	Is there evidence to indicate that an FOO1 - FOO5 solvent waste was misclassified as a listed "U" waste?	Yes	(NO) N/A
		If yes, describe		
				•

• • • •	6.	Does waste analysis data indicate that a soft hammer "F", "K", "P" or "U" listed waste may qualify as a California List waste because of HOC, metals or cyanide content?	Yes	No	N/A
		If yes, describe			
			•		
	7.	Have any hazardous wastes been reclassified recently from one list code to another thereby impacting its LDR status? If yes, describe:	Yes	No	
	-				
		>			
268.41(b)	.8.	Does the generator mix restricted wastes having different treatment standards for the same constituent(s) prior to shipping off-site?	Yes	No	
		If yes, was the most stringent treatment standard for the constituent(s) shown on the notification?	Yes	No	
	9.	Is there evidence to indicate that a treatability group (i.e., wastewater (< 1% TOC) or other)			
		of a F solvent waste was incorrectly determined?	Yes	No	N/A
		If yes, describe			
		•			• * .

•	10.	liquid classification of a California List waste was incorrectly determined (i.e., failure to perform paint filter liquids test)?	Yes	No	N/A
		If yes, describe			
	•				
	. •		•		
	11.	Is there evidence to indicate that a wastewater/ non-wastewater (>1% TOC and >1% TSS) designation of a first third waste was incorrectly determined?	Yes	No	N/A
		If yes, describe-			
•					
268.3	12.	Is any restricted waste being diluted as a substitute for treatment?	Yes	No	
268.7(a)	13.	Did the generator determine its waste was restricted from land disposal by			
		a. testing the waste or an extract of the waste?	Yes	No	
		b. knowledge of waste and the process from which it was generated?	Yes	No	

If the waste is shipped off-site, answer questions 14-17

268.7(a)(1) 14. Does the generator notify the treatment/storage facility of appropriate treatment standards or prohibition levels if waste exceeds these standards/levels?

Yes No

N/A

N/A

268.7(a)(2) 15. Does the generator submit a notice and certification to the treatment/disposal facility that the waste can be land disposed if it meets the applicable treatment standards or prohibition levels?

res No

268.7(a)(3) 16. Does the generator submit a notice to the treatment/disposal facility that the restricted waste can be land disposed if subject to a case by case extension, an exemption or a nationwide variance?

Yes No (N/A

268.7(a)(6) 17. Has the generator retained in on-site files

- a. All data used to support the status of the waste (i.e., restricted or non restricted) including knowledge of waste and test results?
- b. Copy of waste analysis plan?
- c. Copies of all notices and certifications that were sent to treatment/disposal facilities?

Answer the following question if the generator stores on-site a restricted waste

268.50(a)(1) 18. Is the restricted waste stored for accumulation to facilitate proper recovery, treatment or disposal?

(Yes) No

Yes

Answer the following questions if the generator disposes of its soft hammer waste off-site in a landfill or surface impoundment

253.8(a)(1) 19. Has the generator made a good faith effort to locate and contract with treatment/recovery facilities that are practically available and will provide the greatest environmental benefit?

Yes No

	• •		
	If yes, is adequate supportive material available?	Yes	No
25 ^r (a)(2)(1) 20.	If a generator determines that there is no practically available treatment for its waste, does adequate documentation exist to substantiate this claim?	Yes	No
268.8(a)(2) 21.	Did the generator submit a demonstration and certification to the Regional Administrator stating that a good faith effort was made to locate a suitable treatment or recovery		
	facility?	Yes	No
268.8(a)(2)(ii)22.	Has the generator actually contracted with such a treatment/recovery facility?	Yes	No
	If no, answer the following		
268.8(a)(3)	a. is a copy of the demonstration and/or certification submitted to the disposal facility receiving the waste?	Yes	No
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			
268.8(a)(3)	b. does the generator retain copies of these demonstrations and certifications?	Yes	No

N/A

F006*		. K073		P084		JU077		U248
		83		87		7 8		249
7 8		84		89		86		243
9		85		92		89		
19		86		94		103		
K001*		87 *		94 97		103		
		99*		102				
4		1 00		102		108		
8 11	•	101				115		
13		102		108		122		
14		102 103*		110		124		
14 15*		103~	_	115		129		
				120		130		
16*		106		122	•	133		
17		2003		123	•	134		
18*		P001				137		
19*		4		U007		151		
20*		5		9		154		
21		10	,	10		155		
∠∠ 24*		11		12		157	_	-
24* 30*		- 12 -		16		158		
31		- 12 - 15 16		18	•	159	•	
35		18		19		171		
35 36		20		22 29		177		
30 37*		30		31		180		
3/* 44* .		-36		36		185		-
44* 45*		36 37		37	· .	188		
46		37 39		,37 41	- "	192 2 00		
47*		41		43	• •	2 00		
48*		48		44		210		
49*		50		46		211		
50*		5 8		50		219		
57 *		59 ⁻		51		220		-
52 *		63		53				
60		68		61		221 223		
61		69	•	63		223 226		
62*		70		64		226 227		
69		70 71		. 66				
71*		81		67		2 28		•
/ { * .		81 82		67 74		237		
		04		74		238		

^{* =} Not Soft Hammer



400 Hingham Street, P. Q. Sox 569, Rockland, MA 02370-0389 > (617) 871-8040

FINAL REPORT

PREPARED FOR:

Ball Corp. - BALTIMORE

PROJECT NUMBER:

6388

SAMPLE NUMBER:

11342

DATE PREPARED:

September 18, 1990

APPROVED BY:

Leanne E.S. Cobb Laboratory Manager Joe Sone 10 Con Brian Prome (18 most 2)

1 1 1000

BRIGGS ASSOCIATES, INC. 400 HINGHAM STREET ROCKLAND, MA 02370 (617) 871-6040

VOLATILE ORGANICS ANALYSIS EFA METROD 624/8240

CLIENT NAME:

BALL CORP.

PROJECT NUMBER:

6388

SAMPLE TYPE: SAMPLE DATE: WASTEWATER 8/29/90 DATE OF AMALYSIS: DATE OF REPORT: 9/05/90 9/18/90

DATE RECEIVED:

8/31/90

COLLECTED BY:

BRIGGS

SAMPLE NUMBER:

11342

SAMPLE LOCATION:

BALL CORP. WASTE, BALTIMORE

PARAMETERS	RESULTS IN MG/L (PPM) -
Acrolein	ND
Acrylonitrile	ND
2-Chloroethylvinylether	ЖĎ
Chloromethane	ND
Bromomethane	ND
Vinyl Chloride	ND ·
Chloroethans	ND
Methylene Chloride	ND
Trichleroff promothene-	
1.1-Dichloroethene	ND
Sichloroethane	ND -
1,2-Dichloroethene	ND
Chloroform	MD
-Dich_proathane	ND
_,1,1-Trichloroethane	ND
Carbontetrachloride	MD .
9romodichloromethane	ND .
1Dichloropropane	ND
c,t-1,3-Dichloropropene	ND
Trichloroethene	ND
Dibromochloromethane	ND ND
Benzene	ND
t-1,3-Dichloropropene	ND
1,1,2-Trichloroethane	ND
Bromoform	ND
Tetrachloroathene	ND
1,1,2,2-Tetrachloroethane	ND
Toluene	ND
Chlorobenzene	ND
Ethylbenzene	12,000
Zylenos/	110,000
1,3-Dichlorobenzene	ND
1,2-Dichlorobenzene	ND
1,4-Dichlorobenzene	ND

ND = NOT DETECTED

DETECTION LIMIT

375 MG/L

^{*} Estimated value, below quantitation limit.

^{**} U.S. EPA Test Methods for Evaluating Solid Waste, Physical/Chemical Methods.

SEP-20-1990 EB120 FROM BRIGGS ASSOC. , INC.

18371997 P.83/®

BRIGGS ASSOCIATES, INC. 400 EINGRAM STREET BOCKLAND, HA 02370 (617) 871-6040

SEMI-VOLATILE ANALYSIS EPA METHOD 625/8270

CLIENT NAME: SAMPLE TYPE: MALL CORP. WASTEWATER PROJECT NUMBER: DATE EXTRACTED: 6388 9/07/90

SAMPLE DATE: DATE RECEIVED: 8/29/90 8/31/90

REPORT DATE: COLLECTED BY: 9/18/90 BRIGGS

SAMPLE NUMBER:

11342

SAMPLE LOCATION:

BALL CORP. WASTE, BALTIMORE

	PARAMETER	RESULTS IN MG/L	DETECTION LIMIT
	PHENOL	ND	2.5
	BIS (2-CHLOROETHYL) ETHER	ND	2.5
	2-CHLOROPHENOL	ND	2.5
-	1,3-dichlorobenzene	ND	2.5
	1, 4-DICHLOROBENZENE	ND	2.5
	BENZYL ALCOHOL	ND	2.5
_	1-2 DICHLORO MINE	HD	2.5
	2-METHYLDHA-OL	ND	2.5
('	BIS (2-CHLOROISOPROPYL) ETHER	L ND	2.5
	4-methylphenol	, ND	2.5
	M-NITROSO-DI-M-PROPYLAMINE	350	2.5
	HEXACHLOROETHANE	10	2.5
	NITROBENZENE	ND	2.5
	ISOPHORONE	ND	2.5
•	2-NITROPHENOL	ND	2.5
	2,4-DICHLOROPHENOL	ND	2.5
	2,4-DIMETHYLPHEMOL	MD	2.5
	BENZOIC ACID	19TD	12.5
	BIS (2-CHLOROETHOXY) METHANE	ND	2.5
	1,2,4-TRICHLOROBENZENE	ND	2.5
	NAPHTHALENE	ND	2.5
	4-chioroaniline	ND	2.5
	HEXACHIOROBUTADIEME	ND	2.5
	4-chloro-3-methylphenol	ND	2.5
	2-METHYLNAPHTHALENS	ND	2.5
	HEXACHLOROCYCLOPENTADIENE	ND	2.5
	2,4,6-TRICHLOROPHENOL	ND	2.5
	2,4,5-TRICHLOROPHENOL	ND	2.5
• • •	2-chloronahpthalene	ND	2.5
	2-NITROANILINE	ND	12.5
	DIMETHYLPHTHALATE	ND	2.5
	acenaphthylene	ND	2.5
	2,6-DINITROTOLUENE	ND	2.5
/ .	3-NITROANILINE	ND	12.5
(·)	ACENAPHTHEME .	, ND	2.5

BRIGGS ASSOCIATES, INC. 400 EINGELM STREET POCELLED, NA 02370 (617) 871-6040

SEMI-VOLATILE AMALYSIS EPA METEOD 625/8270 CONTINUED

CLIENT NAME: SAMPLE TYPE: BALL CORP. **WASTERATER**

PROJECT NUMBER: DATE EXTRACTED: 9/07/90 REPORT DATE: 9/18/90

6388

SAMPLE DATE:

8/29/90

REPORT DATE: 9/18/90 COLLECTED BY: BRIGGS

DATE RECEIVED: 8/31/90

SAMPLE NUMBER:

11342

SAMPLE LOCATION:

BALL CORP. WASTE, BALTIMORE

PARAMETER	RESULTS IN MG/L	DETECTION
2,4-DINITROPHENOL	KD	12.5
4-NITROPHENOL	MD	12.5
DIBENZOFURAN	ND	2.5
2.4-DINITROTOLUENE	ND	2.5
DIETHYLPHTHALATE	KD ~	2.5
4-CHLOROPHENYL-PHENYLETHE	R	
FLUORENE	ND	2.5
4-NITROANILINE	ND	12.5
4,6-dinitro-2-methylpheno	L MD	12.5
N-HITROSODIPHENYLANINE	MD	2.5
4-bromophenyl-phenylether	, ND	2.5
HEXACHLOROBENZENE	100	2.5
PENTACHLOROPHENOL	MD	12.5
Phenanthrens	16D (2.5
ANTHRACENE	ND	2.5
DI-N-BUTYLPHTHALATE	MD	2.5
FLUORANTHENE	ND .	2.5
PYRENE	ND	2.5
Butylbenzylphth alate	ND	2.5
3,3'-DICHLOROBENZIDINE	HD	2.5
Benzo (A) anthracene	ND	2.5
CHRYSENS	ND	2.5
BIS (2-ETHYLHEXYL) PHTHALAT		12.5
- DI-N-OCTYLPHTHALATE	ND	2.5
Benzo (B) fluoranthene	ND	2.5
Benzo (K) fluor an thene	ND	2.5
Benzo (A) Pyrenz	ND	2.5
_ Indeng(1,2,3-CD)Pyrene	· ND	2.5
DIBENZ (A, H) ANTHRACENE	ND	2.5
Benzo (G, H, I) Perylene	ND	2.5
		•

ND = NOT DETECTED

The second secon

ESTIMATED VALUE, LESS THAN QUANTITATION LIMIT

AND HINGHAM STREET ROCKLAND, NA 02370

LABORATORY INFORMATION

Expires December 31, 1990

PRIMARY PARAMETERS AND CATEGORIES

FULL CERTIFICATION: Trace Metals, Nitrate, Fluoride, Pesticides, Trihalomethanes, Corrosivity Series, Sodium

PROVISIONAL CERTIFICATION: Volatile Organics

SECONDARY PARAMETERS AND CATEGORIES

FULL CERTIFICATION: Metals, Minerals, Nutrients, Demand,
PCB, Pesticides, Volatile Halocarbons, Volatile
Aromatics, Cyanide, Oil & Grease, Phenolics

PROVISIONAL CERTIFICATION: None at present

All analyses were performed within required holding times, in accordance with EPA protocols and using accepted QA/QC procedures. The information contained in this report is, to the best of my knowledge, accurate and complete.

-

BRIGGS ASSOCIATES, INC. 400 HINGHAM STREET ROCKLAND, MA 02370 (617) 871-6040

CLIENT NAME:

BALL CORP.

SAMPLE TYPE:

WASTEWATER

SAMPLE DATE:

DATE RECEIVED: 8/31/90

8/29/90

REPORT DATE: COLLECTED BY:

PROJECT NUMBER:

6388

9/18/90

BRIGGS

TCLP

SAMPLE NUMBER:

11342

SAMPLE LOCATION:

BALL CORP. WASTE BALTIMORE

PARAMETER	RESULTS IN MG/L (UNLESS OTHERWISE MOTED)	MAXIMUM ALLOWABLE CONCENTRATION IN MG/L	
ARSENIC	<0.25	5.0	
BARIUM	<20	100.0	
CADMIUM	<0.5	1.0	
CHROMIUM	O . 1.5	5.0	
LEAD	4.3	5.0	
MERCURY	<0.01	0.2	
SELENIUM	0.25	1.0	
SILVER	<1.0	5.0	
IGNITABILITY IN °F	85	>140	



State of Maryland Department of Health and Mental Hygiene Office of Environmental Programs 201 W. Preston St., Balto. MD 21201

DHS	inspe	ection	ı Fo	rm
Genera	tors/	rsd f	Facil	ities

YR	MO	DY_	
6.0		16	

DHS Inspections/T	ction Form SD Facilities	AND OLO
EPA ID Number		EPHONE
MDD990812869	3011-88	37-6800
Owner/Operator BALL METAL TECCHATING	Facility Name SACPT ME	t Coatin
Address 10 W. COTEND ST SALT	IMORE MD zip	3/230
Description of Work Activity LITHCGRAFT CN ME	TAL SURVIACES	
I. Generators A. Description (10.51.03.0103) 1) Does the Facility generate or has it accumulated those quantities of hazardous waste described in 10.51.02.05 C.?	2) Does facility generate DHS?3) Does facility have waste analysisIf yes, are the procedures of the procedure of the procedures of the procedures of the procedures of the procedures of the procedure of the procedures of the procedure of t	plan?Yes,No.
Yes, → No. 2) Has the facility obtained an EPA identification number?	Yes, No. 4) Can facility personnel identi	fy DHS being handled?
Yes, No. Describe the amount of waste generated. (day, week or month)	Yes,No. 5) Can facility personnel confirm those on manifest for a?Y	that DHS received equal
4) Under which category is the waste(s)?	Is there a 24-Hour surveillance sy tion of facility?Yes,	stem to monitor active por- _No.
IgnitableReactiveCorrosiveEP ToxicRCRA Listed	If No, is there an artificial or natNo. Is there a means toNo. Is there a restricte	control entry?Yes,
 B. Manifest (10.51.03.04) 1) Is Maryland manifest system in operation for off-site shipment?	Yes,No. 7) Does facility have:emerge	ency equipment inspection
 2) Is TSD Facility to receive DHS identified byName,Address,EPA ID Number? 3) Is alternate facility identified?Yes,No. 	log,written schedule for i devices, operating & structural p (8) Have facility personnel complete	revention equipment?
4) Is generator identified by Name, Address, Telephone Number, MD/EPA ID Number?	ing?Yes,No. Are records maintained of: 1 employeesjob descriptio	Job titles/names of
 5) Is each transporter identified byName,EPA ID Number,Maryland Certification Number? 6) Is waste property described?Yes,No. 	continuing training? 9) Are general requirements for Igr	nitable, Reactive or Incom-
7) Is shipment date marked? Yes,No.8) Is quantity of waste described by Unit of Weight,	patible Wastes as required inYes,No.	10.51.05.02 H addressed?
yolume? 9) Are containers to be loaded identified by <u>F. Type,</u> Number?	B. Preparedness and Prevention (10. 1) Facility has the following equip The properties of the prevention o	ment?Internal com-
10) Is proper certification noted and signed by generator?Yes,No.	munication/alarm system for or vice for summoning emergency a	ssistance,adequate
11) Are adequate copies available for operator, transporter and TSD?Yes,No.	fire control equipment, water, NO list of aforementioned equ Does facility have adequate area	iipment.
C. Pre-Transport Requirements (10.51.03.05)1) Is each container marked with date accumulation began?	Yes,No.	
Yes,No. If yes, has any waste been stored over 90 days?Yes,No. How much	C. Contingency Plan and Emergency Does facility have an approve Personnel to implement	ed contingency plan for:
2) Are containers in good condition?Yes,No. If no, explain	fire, explosions, and unplanned water?	I releases to air, soil and
Are containers properly labeled?Yes,No. Does generator have approved emergency contingency	<u>N()</u> Responding emergency u during emergency situations? <u>많</u> A list of emergency equip	
plan?Yes,No.	situation? 2) Are emergency response coordi	
 D. Recordkeeping and Reporting (10.51.03.06) 1) Does the generator have: copies of all signed manifests from the previous three years?	dress, & phone number?Y 3) Is there an evacuation plan if i	es,No.
copies of each Annual Report and Exception Report?	No. 4) Are emergency coordinators ava	uilable on twenty-four hour
 Does the generator retain, for a period of three years, all wastes analyses? <u>v</u> Yes,No. 	basis?Yes, ½No.	
3) Has the generator filed Exception Reports as required by 10.51.03.06 C?Yes, A.No.	D. Manifest System, Recordkeeping, Facility has a written operating of following information:	
II. Treatment, Storage, Disposal (TSD) A. Site characterization (10.51.05.02)	 description & quantity of I method & date of DHS trea 	OHS received. tment, storage, or disposal.
Facility Type Biological Treatment	Jocation & quantity at each detailed records & results	n DHS location in facility.
Recycling/RecoveryLand TreatmentNaste OilIncineration	ability tests performed. 5)detailed operating summa	ry reports.
Chemical Treatment Landfill Operation Physical Treatment Below Ground Tanks	6)description of emergency plementation of contingency pla	incidents that required im-
Open Pile Other Surface Impoundment	7)records & results of inspections and the state of	ctions of emergency equip-
Drums Above Ground Tank(s)	8) Has facility retained, for at least fests?Yes,No.	
	100101100,	

1)	Groundwater Monitoring (10.51.05.06) Has facility implemented a groundwater monitoring program? ——Yes, ——No, ——N/A. Are samples from the groundwater monitoring system being analyzed according to the groundwater sampling and	 b) Is waste stored or treated in such a way that it is protected from material or conditions which may cause the waste to ignite or react? Yes, No. c) Is owner/operator of a facility which treats or stores ignitable or reactive wastes in covered tanks in com-
3)	analyses plan?Yes,No. Is this plan set up in accordance with 10.51.05.06 C?Yes,No.	pliance with the National Fire Protection Association's (NEPA's) buffer zone requirements for tanks contained in tables 2-1 through 2-6 of the "Flammable and Com-
4)	Has groundwater quality assessment program been prepared?Yes,No.	bustible Code—1977''?Yes,No.
5)	Are proper groundwater sampling and analyses records kept?No.	I. Surface Impoundments (10.51.05.11)
6)	Are the necessary reports on groundwater monitoring information being forwarded to the Secretary?Yes,	Is two feet of freeboard maintained in the surface impoundment?Yes,No. Proceedings of the process of a green of the surface impoundment?Yes,No.
7)	No. Do the reports match the facility records?Yes,No.	 Do all earthen dikes have protective covers (e.g., grass, shale or rock) to minimize wind and water erosion and to preserve dike structural integrity?Yes,No. Are waste analyses conducted or written documentation
(10.	Closure, Post-closure, and Financial Requirement 51.05.07 & .08)	obtained before placing a substantially different hazardous waste into a surface impoundment used for storage or treat-
-	Does the facility have an approved closure plan that meets the financial requirements?	ment?Yes,No. 4) Is the freeboard level inspected daily?Yes,No. 5) Is the surface impoundment, including dikes and vegeta-
2)	For surface impoundments, land treatment, and landfills, does the facility have an approved post-closure plan that meets the financial requirements?Yes,No.	tion, inspected weekly to detect leaks, deterioration, or failures in the impoundment?Yes,No.
3)	Does facility maintain liability insurance?Yes,No.	 6) Are the results of these inspections recorded in an inspection log or summary?Yes,No. 7) Are ignitable or reactive wastes stored in a surface im-
	Container Management (10.51.05.09) Are all containers: (a) in good condition, i.e., no signs	poundment?Yes,No. If yes: a) Is the waste treated, rendered, or mixed before or im-
	of leakage, corrosion, or any other deterioration/deformation; (b) lined or made of compatible material such that hazardous wastes placed into them will not result in reaction or corrosion; (c) sealed during storage.	mediately after placement in the impoundment so that the resulting waste, mixture or dissolution of material no longer meets the definition of ignitable or reactive waste under Parts 261.21 or 261.23 of the RCRA Regula-
•	Are storage areas for hazardous waste containers inspected by owner/operator at least once a week?Yes, No	tions?Yes,No. b) Are incompatible wastes segregated in separate surface impoundments so that spontaneous reactions are
3) 4)	Is an inspection log maintained?Yes,No. Are containers holding ignitable or reactive waste located at least 50 feet from the facility's property line?Yes,	avoided?Yes,No.
5)	No. Are incompatible wastes placed in separate containers?	J. Waste Pile (10.51.05.12) 1) Is wind dispersal of the pile controlled?Yes,No,Not Needed.
	Yes, N/A_No. Are storage containers holding hazardous wastes which are	2) Are additions to the pile being analyzed prior to adding them to the pile?Yes,No.
	incompatible with nearby materials stored in containers, tanks, piles, or surface impoundments separated by dikes, berms, walls, or other devices? Yes, No.	3) Is hazardous waste leachate or runoff collected?Yes,No. Is the pile protected from precipitation and runon?Yes,No.
	Tanks (10.51.05.10) Are all tanks in good condition, i.e., no signs of leakage, cor-	 Are ignitible or reactive wastes protected from materials or conditions that might cause it to ignite or react?Yes,
	rosion, or any other deterioration:Yes,No. Are uncovered tanks operated to ensure a minimum of two feet of freeboard?Yes,No.	5) Are incompatible wastes hauled in a manner as to assure separation?Yes,No,N/A.
	If not, is tank equipped with a containment structure (e.g., dike or trench), a drainage control system, or a diversion	K. Land Treatment (10.51.05.13)
	structure (e.g., standby tank) with a capacity that equals or exceeds the volume of top 2 ft. of the tank?Yes,	Will the use of land treatment result in the waste being less hazardous or non-hazardous? Yes,No.
3)	Are tanks with continuous inflow of hazardous waste equipped	 Is run-on diverted away from the active portion of the facil- ity?Yes,No. Is run-off from the active portion
4 \	with a means to stop this inflow (e.g., waste feed cut-off system or by-pass to a standby tank)?Yes,No. Are waste analyses conducted or written documentation	of the facility collected?Yes,No. 3) Has the proper waste analyses been performed?Yes,
۰,	obtained before placing a substantially different hazardous waste into tank used for storage or treatment?Yes,No.	No. 4) If food chain crops are to be grown on the active portion of the facility has the necessary documentation required been provided?Yes,No.
5)	Are daily inspections conducted for discharge control equipment (e.g., by-pass systems, waste feed cut-off sys-	5) Has the owner/operator written and implemented an unsaturated zone monitoring plan?Yes,No.
6)	tems and drainage systems)?Yes,No. Is data gathered from monitoring equipment (e.g., pressure	 Have the additional requirements for a closure and post- closure plan been addressed?Yes,No.
71	and temperature gauges) at least once each operating day?	7) Are ignitable or reactive wastes immediately incorporated into the soil?
•	operating day?Yes,No.	Are incompatible wastes hauled according to 10.51.05.13 I? Yes,No.
•	Is (are) the tank(s) inspected weekly to detect corrosion or leaking of fixtures or seams?Yes,No. Are the results of these inspections recorded in an inspec-	L. Landfills (10.51.05.14)
,	tion log or summary?No. Are ignitable or reactive wastes stored in tanks?Yes,	I) Is run-on diverted away from the facility's active portions? Yes,No.
. 0)	No. If yes: a) Is the waste treated, rendered, or mixed before or im-	2) Is run-off collected from the landfill's active portions?Yes,No.
	mediately after placement in the tank so that the result- ing waste, mixture, or dissolution of materials no longer	3) Has a hazardous waste determination been made on the run-off? (Identification and Listing of Hazardous Waste)
	meets the definition of ignitable or reactive wastes under Parts 261.21 or 261.23 of the RCRA Regulations?	Yes,No. 4) Is the landfill managed so as to control wind dispersal?
	Yes,No.	Yes,No.

3) Are waste analyses performed or written documentation

 3) Are waste analyses performed or written documentation obtained before placing a substantially different hazardous waste into treatment processes or equipment?Yes,No. 4) Is this information recorded in the facility's operating record? Yes No. 	
5) Are daily inspections conducted for discharge control equipment (e.g., bypass systems, waste feed cutoff sys- tems, drainage systems and pressure relief systems)?	
Is data gathered from monitoring equipment (e.g., pressure	
7) Are construction materials of the treatment process or	
weekly for signs of leakage, corrosion or any other deterior-	
Are the results of these inspections recorded in an inspection log or summary? Yes. No.	
9) Are ignitable or reactive wastes placed in a treatment process?No. If yes:Are wastes treated, rendered, or mixed before or immediately after placement in the treatment process or equipment so that the resulting waste, mixture, or dissolu-	
or reactive wastes under Section 261.21 or 261.23 of the RCRA Regulations? Are wastes treated in such a way that they are protected from any material or conditions which may cause the	
10) Are incompatible wastes kept from being placed in the same treatment process or equipment?Yes,No.	
O. Permit Requirements (10.51.07) 1) Does the facility have a DHS permit for its activity?	
Yes,No. If no, has the facility submitted an application for a DHS	
2) List any special Permit requirements that are not in full	
compliance.	
THERE HAVE BEEN AT LEAST	
AN INSPECTION OF THE CONTAINING	
AN INSPECTION OF THE CONTINUAL OF THE AREA, THE DRUMS WERE	
AN INSPECTION OF THE CONTAINING OF THE AREA, THE DRUMS WERE INSPECTION, ALTHOUGH INSPECTIONS	
AN INSPECTION OF THE CONTRING OF THE AREA, THE DRUMS WERE INSPECTION, ALTHOUGH INSPECTIONS D. A LOG OF WEEKLY INSPECTIONS MISS	
AN INSPECTION OF THE CONTAINING OF THE AREA, THE DRUMS WERE INSPECTION, ALTHOUGH INSPECTIONS	
AN INSPECTION OF THE CONTAINMEDE THE AREA, THE DRUMS WERE INSPECTION, ALTHOUGH INSPECTIONS MUST BE LABELED	
AN INSPECTION OF THE CONTAINMEDE THE AREA, THE DRUMS WERE INSPECTION, ALTHOUGH INSPECTIONS MUST BE LABELED MAINTENANCE YARD IS IN A	
AN INSPECTION OF THE CONTAINMEDE THE AREA, THE DRUMS WERE INSPECTION, ALTHOUGH INSPECTIONS MISSINGLATION MUST BE LABELED MAINTENANCE YARD IS IN A OF THE STATE, ALSO OIL SPILLAGE	
AN INSPECTION OF THE CONTAINMEDE THE AREA, THE DRUMS WERE INSPECTION, ALTHOUGH INSPECTIONS MISSELLABELED ACCUMULATION MUST BE LABELED MINITENANCE YARD IS IN A OF THE STATE ALSO OIL SPILLAGE A AROUND THE STORM DRAIN.	
AN INSPECTION OF THE CONTAINMEDE THE AREA, THE DRUMS WERE INSPECTION, ALTHOUGH INSPECTIONS MISSELLAND ACCUMULATION MUST BE LABELED MINIENANCE YARD IS IN A OF THE STATE ALSO OIL SPILLAGE A AROUND THE STORM DRAIN. BE COMPLETED AND FILED	
AN INSPECTION OF THE CONTINUAL OF THE AREA, THE DRUMS WERE INSPECTION, ALTHOUGH INSPECTIONS MISSINGLATION MUST BE LABELED MAINTENANCE YARD IS IN A OF THE STATE ALSO OIL SPILLAGE A AROUND THE STORM DRAIN. BE COMPLETED AND FILED Title: INSPECTOR	
AN INSPECTION OF THE CONTAINMEDE THE AREA, THE DRUMS WERE INSPECTION, ALTHOUGH INSPECTIONS MISSELLAND ACCUMULATION MUST BE LABELED MINIENANCE YARD IS IN A OF THE STATE ALSO OIL SPILLAGE A AROUND THE STORM DRAIN. BE COMPLETED AND FILED	
	obtained before placing a substantially different hazardous waste into treatment processes or equipment?



State of Maryland Department of Health and Mental Hygiene Office of Environmental Programs 201 West Preston Street, Baltimore, Maryland 21201

Type of Inspection/Observations: RCRA	Date
Facility Name: PALL METAL DECURA	471196
Bemarks: WITH THE APPROPRIATE	AGENCIES, PERSONNEL
TRAINING MUST BE CONDUC	TED AND RECORDS PLACED
ON FILE AS RECONDED	
SEE SITE COMPLAIN	T SC-0-157 FOR COMPLIANL
Schedule	
	
<u></u>	
Observer: VALERIE DOYLE Pers	son Interviewed:



STATE OF MARYLAND

DEPARTMENT OF HEALTH AND MENTAL HYGIENE
OFFICE OF ENVIRONMENTAL PROGRAMS
P.O. BOX 13387
201 W. PRESTON STREET
BALTIMORE, MARYLAND 21203

(301) 383-6650

DATE

NUMBER

SITE COMPLAINT

		sc-0- 67-157	The second		
		L			
1.	Name of violator: BALL METAL DECORATING				
	Address: 901 W. OSTEND ST. BALTIMORE				
	County: BALTIMORE CITY Phone: 8	511-6800			
2.	. Violation Type (with reference to Maryland Code)				
	Water Pollution Control and Abatement (Health Environmental Article, Sections 9-301 through 9-344)				
	Controlled Hazardous Substances (Health Environmental Article, Sections 7	7-201 through 7-268)			
, <u>*</u> "	Landfills and Sludge Disposal (Health Environmental Article, Section 9-210)			
	Other		•••••		
3.	Specifically: UNIDENTIFIED DEUM NEAR STORM				
	SPILLAGE IN A FUSITION LIKELY TO HO	LUVIE WATERS	OF III		
	STATE.				
	NO CONTINGENCY PLAN, NO TERES	ONNEL TRAININ	6,100		
	INSPECTION LOG DUNE WEEKLY				
4.	The existence of the above-mentioned violation(s) may subject you to prosect that the following corrective actions are necessary to remedy the violation(s	ution and penalty. Accordingly	, you are advised		
ME	DIATE PLMOVE DRUM TO CONTAINMENT AREA		JANLLE A		
	NECESSARY WITHIN 90 DAYS OR BY APRIL 18,19	167 IMMEDIATELY	CLEANCE		
(SPILLAGE, IMMEDIATELY BEGIN INSPECTION LO	S. WITHIN 90 DAY	S CR BY		
	APRIL 18 1987 COMPLETE A CONTINGENCY PLAN	AND PERSONNEL	- TRAINIKE		
5.	DOCUMENT TRAINING AS REQUIRED. Continuation of the violation(s) or failure to take the corrective action descri	bed above may result in the De	partment seeking		
	legal sanctions against you, including the imposition of civil and/or crimina	ıl penalties.			
	"I hereby acknowledge receipt of this Site Complaint by my signature, whi				
Рe	rson issued to: Much Title: LAN	T SUPERINTEND	: 1.4.1		
Z - 38	Horized by: William Eichbaum Issued by:	Mille Day Co	····		
زر پ	Assistant Secretary for	Inspector .			
	Phone:	225-5731			